EPA Region 5 Records Ctr.

325797

### SEPA

## POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

I. IDENTIFICATION

OI STATE 02 SITE NUMBER

IND 982073215

III. SITE NAME AND LOCATION  OI SITE NAME (Legal, common, or descriptive name of ent)  Old Mishawaka Dump  OJGITY  Mishawaka  O9 COORDINATES	SO". W	F. OTHER _	11: 04 STATE IN IP (Check on	31 East Fift OS ZIP CODE CO 46544	cific Location identifier  th Street Discounty  St. Joseph Discounty Discounty Discounty	07COUNTY 08 CONG CODE DIST 141 03
Old Mishawaka Dump OJCITY  Mishawaka O9 COORDINATES	SO". W	A A. PRIVATE	11: 04 STATE IN IP (Check on	31 East Fift OS ZIP CODE CO 46544	th Street St. Joseph C.STATE D.COUNTY	141 03
Mishawaka  OB COORDINATES  41°39°10"N 086°09  III. INSPECTION INFORMATION  OI DATE OF INSPECTION 02 SITE STATE  OS AGENCY PERFORMING INSPECTION (CASER AS IRM) A  OS CHIEF INSPECTOR  Tim Heffernan  OB OTHER INSPECTORS  Harry E. Atkinson	SO". W	A A. PRIVATE	IN IP (Check on	46544	St. Joseph	141 03
Mishawaka  09 COORDINATES  41° 39° 10"N 086° 09°  III. INSPECTION INFORMATION  01 DATE OF INSPECTION  05 /10 /88 0 ACTIVE  MONTH DAY YEAR 0 INACT  04 AGENCY PERFORMING INSPECTION ICAGE AS INSTA  D A. EPA D B. EPA CONTRACTOR 05 CHIEF INSPECTOR  Tim Heffernan  09 OTHER INSPECTORS  Harry E. Atkinson	SO". W	A A. PRIVATE	IN IP (Check on	46544	St. Joseph	141 03
Q9 COORDINATES	SO". W	A A. PRIVATE	IP (Check on	<del> </del>	C. STATE D. COUNTY	
41° 39° 10"N 086° 09° E  III. INSPECTION INFORMATION  10 DATE OF INSPECTION 02 SITE STATE  05 /10 /88	SO". W	A A. PRIVATE	C B. FE			C E MUNICIPAL
III. INSPECTION INFORMATION  OF DATE OF INSPECTION  OF JOURNAL OF STATE OF	US VE TIVE	03 YEARS OF OPERAT			U.G. UNKNOW	
O1 DATE OF INSPECTION  O5 /10 /88  MONTH DAY YEAR  O4 AGENCY PERFORMING INSPECTION (CASES AFRICA)  O5 AGENCY PERFORMING INSPECTION (CASES AFRICA)  O5 CHIEF INSPECTOR  Tim Heffernan  O9 OTHER INSPECTORS  Harry E. Atkinson	VE TIVE					/N
MONTH DAY YEAR  OF AGENCY PERFORMING INSPECTION ICHOER AND HAM A  OF A SENSOR OF THE STATE CONTRACTOR  OF CHIEF INSPECTOR  Tim Heffernan  OF OTHER INSPECTORS  Harry E. Atkinson	TIVE		TION			
O4 AGENCY PERFORMING INSPECTION ICAGES AS IMMA  O A. EPA	soply)		946	1 1954	UNKNOWN	
E.STATE OF.STATE CONTRACTOR OS CHIEF INSPECTOR  Tim Heffernan O9 OTHER INSPECTORS  Harry E. Atkinson	(Na	BEG	INNING YE	AR ENDING YEAR	alledged	
os chief inspector  Tim Heffernan og other inspectors  Harry E. Atkinson	(Na		□ C. M	UNICIPAL 🛛 D. MU	JNICIPAL CONTRACTOR	
Tim Heffernan og other wspectors Harry E. Atkinson		me of firm)	□ G. O	THER	(Specdy)	(Name of Irm)
оэ отнея изрестояs Harry E. Atkinson	1742	06 TITLE	<del></del>		07 ORGANIZATION	08 TELEPHONE NO.
оэ отнея изрестояs Harry E. Atkinson		Environme	กรลา	<u>Scientist I</u>	II IDEM	(317 232-8902
	<del></del> -	10 TITLE	11011	DOTOMOTOC T	11 ORGANIZATION	12 TELEPHONE NO.
		Section C	hief.	Site Inves	tigations IDEM	1 (317) 232-8928
				Scientist I		317) 232-7130
						( )
		<del></del>				1
						( )
						( )
13 SITE REPRESENTATIVES INTERVIEWED	<del></del>	14 TITLE		15ADDRESS	·	16 TELEPHONE NO
Mike Watson		Fire Ch	ief	600 E. 3rd	l St. Mishawaka	(219 258-167
					Mishawaka	
Larry Danville		owner-Dea	rborr	Fabrication	ng 1131 East Fif	EtH219 259-244
•				·		( )
		. ,		,		( )
		<del></del>				
	<del></del>	<del>                                     </del>			· · · · · · · · · · · · · · · · · · ·	
	<del> </del>	<u> </u>				1( )
17 ACCESS GAINED BY 18 TIME OF INSPEC		<u> </u>		<u> </u>		
(Check and) D PERMISSION WARRANT 12:45-3:0		overcas				
IV. INFORMATION AVAILABLE FROM					<del></del>	
01 CONTACT		7				
Harry R. Atlanta J. V.		02 OF (Agency/Org.	eurtenou)			03 TELEPHONE NO.
Harry E. Atkinson  O4 PERSON RESPONSIBLE FOR SITE INSPECTION			,	· · · · · · · · · · · · · · · · · · ·		
I	FORM	IDEM/OSI	HWM	RGANIZATION	TOT TELEPHONE NO.	03 TELEPHONE NO.  (317) 232-8928
Tim Heffernan  EPAFORM 2070-13 (7-81)	FORM	IDEM/OSI	TWM	rganization DSHWM	07 TELEPHONE NO. 317-232-8902	(317) 232-8928





#### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 2 - WASTE INFORMATION

I. IDENTIFICATION OF STATE OF

III. WASTE TYPE  CATEGORY  SLU  OLW  OI  SOL  SOL  PSD  PE  OCC  OC  IOC  INC  ACD  AACD  BAS  BES  MES  IV. HAZARDOUS SU  O1 CATEGORY  SOL  SOL  SOL  ACET  SOL  Meth  SOL  Meth  SOL  Meth  SOL  Meth  SOL  Meth	LI E SLURRY M.F. LIQUID LI G. GAS  KNOWTI (SOPECHY)  SUBSTANCE SLUDGE COILY WASTE SOLVENTS PESTICIDES OTHER ORGANIC CHEMI ACIDS BASES HEAVY METALS	TONS CUBIC YARDS NO. OF DRUMS NAME	2500 estima	X A TOXIC (1) B. CORROS (1) C. RADIOA (X) D. PERSIS (ted)  02 UNIT OF MEASURE	CTIVE & G. FLAMI FENT & H. IGNITA	TIOUS G J. EXPLO	SIV TIVE 1PA
II. WASTE TYPE  CATEGORY  SLU SL  OLW OI  SOL SC  PSD PE  OCC O'  IOC IN  ACD AA  BAS BA  MES HI  IV. HAZARDOUS SU  SOL 12 I  SOL Chlo  SOL Acet  SOL Meth  SOL Meth  SOL Tolu	SUBSTANCE SLUDGE DILY WASTE SOLVENTS PESTICIDES OTHER ORGANIC CHEMI ACIDS BASES HEAVY METALS UBSTÂNCES (500	NAME  CHEMICALS	01 GROSS AMOUNT		03 COMMENTS		
SLU SL OLW OI SOL SC PSD PE OCC O' IOC IN ACD AA BAS B, MES HI IV. HAZARDOUS SU OI CATEGORY SOL 12 I SOL Chlc SOL ACet SOL Meth SOL Meth SOL Tolu	SLUDGE DILY WASTE SOLVENTS PESTICIDES OTHER ORGANIC CHEMI ACIDS BASES HEAVY METALS UBSTANCES (500	CHEMICALS		02 UNIT OF MEASURE	03 COMMENTS		
SLU SL OLW OI SOL SC PSD PE OCC O' IOC IN ACD AM BAS B, MES HI IV. HAZARDOUS SU OI CATEGORY  SOL 12 I SOL ACET SOL ACET SOL METH SOL METH SOL TOLE	SLUDGE DILY WASTE SOLVENTS PESTICIDES OTHER ORGANIC CHEMI ACIDS BASES HEAVY METALS UBSTANCES (500	CHEMICALS		02 UNIT OF MEASURE	03 COMMENTS		
OLW OI SOL SC PSD PE OCC O' IOC IN ACD AM BAS BA MES HI IV. HAZARDOUS SU OI CATEGORY  SOL 12 I SOL Chlc SOL Acet SOL Meth SOL Meth SOL Tolu	DILY WASTE SOLVENTS PESTICIDES OTHER ORGANIC CI INORGANIC CHEMI ACIDS BASES HEAVY METALS UBSTÂNCES (500		unknown				
SOL SC PSD PE OCC O' IOC IN ACD AA BAS BA MES HI IV. HAZARDOUS SU OI CATEGORY  SOL 12 I SOL Chlc SOL Acet SOL Meth SOL Meth SOL Tolu	SOLVENTS PESTICIDES OTHER ORGANIC CHEMI ACIDS BASES HEAVY METALS UBSTÂNCES (500		unknown				_
PSD PE OCC OT IOC IN ACD AM BAS BA MES HI IV. HAZARDOUS SU OCATEGORY  SOL 12 I SOL Chlo SOL Acet SOL Meth SOL Meth SOL Tolu	PESTICIDES OTHER ORGANIC CINORGANIC CHEMI ACIDS BASES HEAVY METALS UBSTANCES (500		unknown				
OCC OC	OTHER ORGANIC C INORGANIC CHEMI ACIDS BASES HEAVY METALS UBSTANCES (500						
BAS	INORGANIC CHEMI ACIDS BASES HEAVY METALS UBSTÂNCES (500				1		
BAS	ACIDS BASES HEAVY METALS UBSTANCES (500	ICALS					
BAS	BASES HEAVY METALS UBSTANCES (500		<del></del>		T		
MES HI  IV. HAZARDOUS SU  OI CATEGORY  SOL 12 I  SOL Chlo  SOL Acet  SOL Meth  SOL Meth  SOL Tolu	HEAVY METALS UBSTANCES (5.0		1				_
SOL 12 I SOL Chlo SOL Acet SOL Meth SOL Tolu	UBSTANCES (5	<del></del>					_
SOL 12 I SOL Chlo SOL Acet SOL Meth SOL Meth SOL Tolu			1				
SOL 12 I SOL Chlo SOL Acet SOL Meth SOL Meth SOL Tolu		Appendix for most freque	nity cred CAS Numbers)				_
SOL Chic SOL Acet SOL Meth SOL Meth SOL Tolu	AT SODS I VACE		03 CAS NUMBER	04 STORAGE/DIS	SPOSAL METHOD	05 CONCENTRATIO	
SOL Chic SOL Acet SOL Meth SOL Meth SOL Tolu	Dichlorop	ropane		unknown		4.7	
SOL Meth SOL Meth SOL Tolu	Loroform			unknown		1.1	
SOL Meth SOL Meth SOL Tolu	tone			unknown		4.0	_
SOL Meth	hyl Ethyl	Ketone		unknown		7.0	_
SOL Tolu	hylene Chl			unknown		.30	_
SOL Styr	uene			unknown		1.6	_
	rene		<del> </del>	unknown		1.1	_
				<del> </del>			_
				<del> </del>	•		_
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	<del></del>			<del> </del>	<del></del>	<del> </del>	_
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		· · · · · · · · · · · · · · · · · · ·		<del></del>			_
<del></del>				<del> </del>			-
				<del> </del>		<del> </del>	
					<del></del>		_
V. FEEDSTOCKS (S.	(See Appendix for CAS No	umhersi					
CATEGORY	O1 FEEDST		02 CAS NUMBER	CATEGORY	O1 FEEDS	STOCK NAME	_
FDS	<del></del>			FDS	<del> </del>		-
FDS				FDS	<del> </del>		-
FDS		<del></del>	<del></del>	FDS	<del> </del>		_
FDS		<del></del>	<del> </del>	FDS	<del> </del>	<del></del>	-
VI. SOURCES OF IN	<del></del>	•	<del></del> _		<del></del>	<del></del>	_

### SEPA

EPA FORM 2070-13(7-61)

### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

I. IDENTIFICATION
OF STATE OF SITE NUMBER
TND 982073215

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

FART 3-DESCRIPTION OF INSERTIONS CONDITIONS KIND MOIDER 13
II. HAZARDOUS CONDITIONS AND INCIDENTS
01 .XA. GROUNDWATER CONTAMINATION 02 CI OBSERVED (DATE:)
The permeability of soils, waste disposal practices and depth to groundwater are all
conducive to groundwater contamination. Municipal wells are located within 1,500 ft.
of the site.
OIX'S SURFACE WATER CONTAMINATION OJ POPULATION POTENTIALLY AFFECTED: unknown The St. Joseph River is located within in mile of the site, however, little surface run-off would be expected to reach the river. Groundwater discharge appears to
be the most likely route for significant surface water contamination. A pond jus
south of the site showed a chloroform concentration of 1.1 ppm.
OLAC CONTAMINATION OF AIR 02/3 ORSERVED (DATE: ) (A POTENTIAL DIALISCED
O3 POPULATION POTENTIALLY AFFECTED: O4 NARRATIVE DESCRIPTION No recent air contamination has been reported. Hnu photoionizer failed to detect
ambient concentrations of volatiles above background levels.
Company of the second of the s
William Service Control of the Contr
OIX: D. FIRE-EXPLOSIVE CONDITIONS OR DOPULATION POTENTIALLY AFFECTED: OR MARRATIVE DESCRIPTION OF MARRATIVE DESCRIPTION
The site had a history of fires while active. Controlled burning in pits takes
place each spring and there is/was apparently highly flammable wastes in the sub-
surface.
01 E. DIRECT CONTACT 02 G OBSERVED (DATE: POTENTIAL G ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION
The site is fenced, however, access is not completely restricted.
01 G F. CONTAMINATION OF SOIL 17.5 02 CL OBSERVED (DATE: 05/10/88_) D POTENTIAL DALLEGED 04 NARRATIVE DESCRIPTION
Some low level contamination was detected in subsurface soils. Concentrations,
if accurate, are not of significant concern. Fill was applied to the site after
landfilling was completed.
A Company of the Comp
01 CKG. DRINKING WATER CONTAMINATION 50,000 02 CI OBSERVED (DATE: ) CI POTENTIAL CI ALLEGED 03 POPULATION POTENTIALLY AFFECTED: 50,000 04 NARRATIVE DESCRIPTION
See item "A".
01 & H. WORKER EXPOSURE/INJURY , 02 D OBSERVED (DATE: 03/88 ) D POTENTIAL D ALLEGED O3 WORKERS POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION
A backhoe operator had reportedly suffered masal and throat burns after inadvertent.
crushing two (2) duried drums.
OLICI POPULATION SYDOCUPS
01 G I POPULATION EXPOSURE/INJURY 02 G OBSERVED (DATE: ] G POTENTIAL G ALLEGED 03 POPULATION POTENTIALLY AFFECTED: 94 NARRATIVE DESCRIPTION
U4 NARPAINE RECORDANCE
03 POPULATION POTENTIALLY AFFECTED: Q4 NARRATIVE DESCRIPTION
None reported.

### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

I. IDENTIFICATION

OI STATE OZ SITE NUMBER

TND 982073215

	PART 3 - DESCRIPTION OF HA	ZARDOUS CONDITIONS AND INCIDENTS	TWD 1 30	20/3213
II. HAZARDOUS CONDIT	IONS AND INCIDENTS			
01 D. DAMAGE TO FLO		02 CI OBSERVED (DATE:)	D POTENTIAL	C] ALLEGED
	gely devoid of vegeta or than the soil conta	tion but activities at the mination.	site may be	responsible
OI OK DAMAGE TO FAI O4 NARRATIVE DESCRIPT None reported.		02 C OBSERVED (DATE:]	D POTENTIAL	☐ ALLEGED
OT OL CONTAMINATION OF NARRATIVE DESCRIPTION ON PROPERTY.		02 CI OBSERVED (DATE:)	O POTENTIAL	O ALLEGED
		05/10/00	· .	
	NTAINMENT OF WASTES TO BE TO STATE THE STATE STA	02 OBSERVED (DATE: 05/10/88)  04 NARRATIVE DESCRIPTION	☐ POTENTIAL	C ALLEGED
The presence o		face has been verified as t	well as the	release of
01 G N. DAMAGE TO OF		02 () OBSERVED (DATE:)	O POTENTIAL	O ALLEGED
None reported.		· .		
01 [] O. CONTAMINATION		Ps 02 C OBSERVED (DATE:)	E POTENTIAL	O ALLEGED
None reported	or expected given the	conditions at the site.		
01 () P. ILLEGAL/UNAL 04 NARRATIVE DESCRI		02 CI OBSERVED (DATE:)	D POTENTIAL	C ALLEGED
		the dumping. At the time dumping should be considered		ew laws
05 DESCRIPTION OF A	Y OTHER KNOWN, POTENTIAL, OR AL	LEGED HAZAROS		· · · · · · · · · · · · · · · · · · ·
III. TOTAL POPULATI	ON POTENTIALLY AFFECTED:	50,000		
IV. COMMENTS				
		ally serious threat to the Mercertainly justified at this		nicipal
V. SOURCES OF INF	ORMATION (Can sandade references, e.g., state)	MOS. ESTREM SASSYDE, POSOTES	<del></del>	<del></del>
Site inspection	on observations.			

**5** 

	POTENTIAL HAZARDOUS WASTE SITE I. IDENTIFICATION					
	•	SITE INSPECT		01	STATE 03812048275	
	PART 4 - PERMIT	AND DESCRIP	TIVE INFORMA			
II. PERMIT INFORMATION						
01 TYPE OF PERMIT ISSUED	02 PERMIT NUMBER	03 DATE ISSUED	04 EXPIRATION DAT	E OS COMMENTS		
C A. NPDES		1		The site	has no permits.	
I B. UIC		<del>- </del>	<del> </del>			
C. AIR	<del></del>	-				
C. D. RCRA	<del>-  </del>				<del></del>	
ZE. RCRA INTERIM STATUS			<del> </del>			
F. SPCC PLAN	<del></del>		<del> </del>		<del> </del>	
G. STATE Specifi	<del>-  </del>		<del> </del>	<del></del>		
TH. LOCAL Species	<del></del>		<del>- </del>	<del></del>		
CI. OTHER/Specify)	_		<del> </del>		<del></del>	
<del></del>	<del></del>	<del></del>			· · · · · · · · · · · · · · · · · · ·	
III. SITE DESCRIPTION		<del></del>	<u> </u>	<del></del>		
01 STORAGE/DISPOSAL (Check at this approx	02 AMOUNT 03 UNIT	OF MEASURE   04	TREATMENT (Chock of In	M 40000	05 OTHER	
C A. SURFACE IMPOUNDMENT		1	• •			
B.PHES Solid Waste	unknown		L INCENERATION		A. BUILDINGS ON SITE	
C. DRUMS, ABOVE GROUND		1 -	3. UNDERGROUND II C. CHEMICAL/PHYSI			
D. TANK, ABOVE GROUND		-	D. BIOLOGICAL		(1 building)	
[] E. TANK, BELOW GROUND	0.000		E. WASTE OIL PROC	ESSING	OB AREA OF SITE	
	2,500 drum equ	uivalenco	F. SOLVENT RECOV	ERY	17.5	
C G. LANDFARM  D H. OPEN DUMP	<del></del>	· 1	B. OTHER RECYCLI	NG/RECOVERY		
DI. OTHER	<del></del>		H. OTHER	(Specify)		
(Specify)						
07 COMMENTS					et s	
The waste quantity e						
disposal site curren	tly on the NPL	. (Dougla	s Road Uni	coyal Landf	111).	
				:	,	
	•	•				
					·	
IV. CONTAINMENT						
01 CONTAINMENT OF WASTES (Check one)				77		
A. ADEQUATE, SECURE	☐ B. MODERATE	C C INADE	QUATE, POOR	ජී D. INSECU	IRE, UNSOUND, DANGEROUS	
02 DESCRIPTION OF DRUMS, DIKING, LINERS.				<del></del>	<del></del>	
Unknown number of dr						
occurred, however, i						
or drum disposal (or	both). No li	ners or ot	her contain	nment struc	tures are in	
place.	·	•	•			
V. ACCESSIBILITY			<del></del>	<del></del>		
01 WASTE EASILY ACCESSIBLE:   Y	- <del>*</del> * * *	<del></del>				
02 COMMENTS	- UN 18 C=				•	
Waataa ana anaan	4- 4	F				
Wastes are present						
VI. SOURCES OF INFORMATION ICHO	specific references, e.g. state lives, s	ample Analysis, reports)				

Interviews with local officials and information supplied by Uniroyal. State files.

**F** 

1	I. IDENTIFICATION				
1	OI STATE	02 SITE NUMBER			
-	IND	982073215			

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA II. DRINKING WATER SUPPLY 02 STATUS 03 DISTANCE TO SITE O1 TYPE OF DRINKING SUPPLY MONITORED SURFACE WELL. **ENDANGERED** AFFECTED B. Ø c. dx COMMUNITY A. C A. ČŽ B. 🗆 B. unknown (mi) D. 🗀 E. O F. 🗆 NON-COMMUNITY C. D **III. GROUNDWATER** OI GROUNDWATER USE IN VICINITY (Check and C. COMMERCIAL, INDUSTRIAL, IRRIGATION B. DRINKING () D. NOT USED, UNUSEABLE (A. ONLY SOURCE FOR DRINKING COMMERCIAL, INDUSTRIAL, IRRIGATION 02 POPULATION SERVED BY GROUND WATER \_\_ADDTOX\_\_50,000 03 DISTANCE TO NEAREST DRINKING WATER WELL. 04 DEPTH TO GROUNDWATER 05 DIRECTION OF GROUNDWATER FLOW OF CONCERN OF POTENTIAL YIELD 08 SOLE SOURCE AQUIFER XI YES INO **≈** 10 High-N-NW (probable) <u>عــــــا٥</u> OB DESCRIPTION OF WELLS (including useage, depth, and because relative to population and busings)

Information for the two (2) municipal wells sampled during SSI: Baker 7--63 ft. deep, screened from 46'9" to 63', static water level 8', capacity = 750 gpm. Byrkit 6--70 feet deep, screened from 55' to 70', capacity 1,000 gpm. 10 RECHARGE AREA 11 DISCHARGE AREA The site was formerly a C YES COMMENTS □ NO wetland area. MO K IV. SURFACE WATER 01 SURFACE WATER USE (Check ene) A. RESERVOIR, RECREATION DRINKING WATER SOURCE B. IRRIGATION, ECONOMICALLY IMPORTANT RESOURCES C. COMMERCIAL, INDUSTRIAL C D. NOT CURRENTLY USED 02 AFFECTED/POTENTIALLY AFFECTED BODIES OF WATER AFFECTED DISTANCE TO SITE St. Joseph River п (mi) (mi) V. DEMOGRAPHIC AND PROPERTY INFORMATION 01 TOTAL POPULATION WITHIN 02 DISTANCE TO NEAREST POPULATION ONE (1) MILE OF SITE THREE 13) MILES OF SITE TWO (2) MILES OF SITE B. 18,000 4.000 NO OF PERSONS NO OF PERSONS

03 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE 04 DISTANCE TO NEAREST OFF-SITE BUILDING

500 - 750 ft. 500 - 1.000 estimated OS POPULATION WITHIN VICINITY OF SITE (Provide narrative description of nature of population within vicinity of site, e.g., rural, witage, geneally a

The site is located within the Mishawaka City limits. Population density is approximately 1,400 residents/square mile.



### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

TND 982073215

PART 5 - WATER		C, AND ENVIRONMENTAL DA	ATA IND 982073215
I. ENVIRONMENTAL INFORMATION			
T PERMEABILITY OF UNSATURATED ZONE (Check one)		**	
☐ A. 10 <sup>-6</sup> - 10 <sup>-6</sup> cm/sec ☐ B. 10 <sup>-4</sup> -	10 <sup>-6</sup> cm/sec □	C. 10 <sup>-4</sup> - 10 <sup>-3</sup> cm/sec	EATER THAN 10 <sup>-3</sup> cm/sec
D2 PERMEABILITY OF BEDROCK (Check one)			
(Less than 10 - 0 cm sect (10 - 4 -	IVELY IMPERMEABL 10 <sup>-6</sup> cm sect	E C. RELATIVELY PERMEABLE	☐ D. VERY PERMEABLE (Greater than 10 <sup>-2</sup> chwaec)
D3 DEPTH TO BEDROCK 04 DEPTH OF CONTAMINA	TED SOIL ZONE	05 SOIL pH	
≈150 (tt) unkn	10WII(ft)	unknown	
06 NET PRECIPITATION 07 ONE YEAR 24 HOUR RA	INFALL	OB SLOPE SITE SLOPE   DIRECTION OF	SITE SLOPE, TERRAIN AVERAGE SLOPE
	(in)	SITE SLOPE DIRECTION OF SURFACE Primaria	slopes unknown y <sub>h</sub> to the re <del>latively fla</del> t
09 FLOOD POTENTIAL 10	_		
SITE IS IN >500 YEAR FLOODPLAIN	SITE IS ON BARRI	ER ISLAND, COASTAL HIGH HAZARI	DAREA, RIVERINE FLOODWAY
11 DISTANCE TO WETLANDS (5 acro minimum)		12 DISTANCE TO CRITICAL HABITAT IN	endangered species)
ESTUARINE OTHER		G = 4014	N/A (mi)
A. <u>N/A</u> (mi) B. <u>1/2-1</u>	(mi)	ENDANGERED SPECIES:	N/A
13 LAND USE IN VICINITY		<u> </u>	
DISTANCE TO:	•		term t
	TIAL AREAS, NATIO RESTS, OR WILDLIF		AGRICULTURAL LANDS AG LAND AG LAND
			0 111
A 1.000 ft.	B. 500 ft	./(hh) c. N/A	(mi) D3 /(mi)
Topography at and around the statement to surround the state and the St. Johns created several small mound surface run-off.	ite is rela oseph River	to the north. Mov	rement of soil on-site
			·
•		•	
			·
		•	•
VII. SOURCES OF INFORMATION (Cite specific references. • 9	, state files, sample analysit	, repont)	
State files. Indiana Scoring Model Manual. Geologic assessment completed	by Mr. Bil	ly Giles, IDEM.	



SEPA

#### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 6 - SAMPLE AND FIELD INFORMATION

I. IDENTIFICATION
OI STATE 02 SITE NUMBER
IND 982073215

		PA	NI 0-SAMPLE AND FIELD INFORMATION		
II. SAMPLES TAKEN					
SAMPLE TYPE	(	OI NUMBER OF SAMPLES TAKEN	02 SAMPLES SENT TO	03 ESTIMATED DATE RESULTS AVAILABLE	
GROUNDWATER		4	EMS Laboratory, Indianapolis, IN	06/10/88	
SURFACE WATER		1	and EIS Labs. South Bend. IN	for QA/QC	
WASTE				analysis	
AIR				<u>'</u>	
RUNOFF					
SPILL		5.43			
SOIL		2			
VEGETATION		Section 2			
OTHER	·	1 trip	lank		
III. FIELD MEASUR	EMENTS TAI	CEN		•	
Magnotomete	r Surve		er variation in the magnetic field at the si with a nearby background.	te as	
Hnu Photoio	nizatio	n Detector	No concentration above background were note	ed. (6.1)	
e.		` . a'			
			ANTONIA SANTANIA		
IV. PHOTOGRAPHS	S AND MAPS				
01 TYPE ( GROUN	D AERIAL		02 IN CUSTODY OF Indiana Dept. of Environmental N	Management	
03 MAPS Ö YES □ NO		nded in repo	ort.		
V. OTHER FIELD D.	ATA COLLE	CTED (Provide naviative de:	icration)		
N/A					

VI. SOURCES OF INFORMATION (Cre specific references, e.g., state fires, sample analysm, reports)

All the above information was obtained during or in preparation for the SSI by Mr. Tim Heffernan, IDEM.

#### **POTENTIAL HAZARDOUS WASTE SITE** SITE INSPECTION REPORT

I. IDENTIFICATION 01 STATE | 02 SITE NUMBER | IND | 982073215

		P#	ART 7 - OWNER	INFORMATION L	1111	02.	373213	
II. CURRENT OWNER(S)				PARENT COMPANY (If applicable)				
)1 NAME	K	02 D+B	NUMBER	08 NAME		09 D+	B NUMBER	
Dearborn Fabricating	j		1		Ì			
STREET ADDRESS (P.O. Box. RFD P. etc.)		04	SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #. etc.)		i	1 SIC CODE	
1131 East Fifth Street		- l				- 1	•	
S CITY	OS STATE	O7 ZIP C	ODE	12 CITY	13 STATE	14 ZIF	CODE	
	1 1	1	1					
Mishawaka OI NAME	IN	465	NUMBER	OB NAME	·	09.0	- B NUMBER	
DI NAME		020+6	NUMBER	US NAME	1		ONUMBER	
		L	010 0000				I I SIC CODE	
03 STREET ADDRESS (P.O. 80s, RFD #, etc.)		104	SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #, etc.)		ļ	1130000	
OS CITY	OB STATE	O7 ZIP	CODE	12 CITY	13 STATE	14 ZI	PCODE	
01 NAME		02 D+1	BNUMBER	08 NAME		09 D	+B NUMBER	
		1						
03 STREET ADDRESS (P O. Box, RFD #, etc.)		04	SIC CODE	10 STREET ADDRESS (P O Box. RFD #. etc.)	٠		11SIC CODE	
					· .	ı		
05 CITY	06 STATE	TOT ZIP	CODE	12 CITY	13 STATE	14 ZI	P CODE	
		1		12 CITY In January September 2		1		
OI MANG			B NUMBER			000	+B NUMBER	
OI NAME CONTRACTOR OF THE CONT		102.041	B NUMBER .	08 NAME	, : · · ·	Can	TB NUMBER	
	<del> </del>	L			·	Ц,		
03 STREET ADDRESS (P O. Box, RFD P, etc.)	titi i	0	SIC CODE	10 STREET ADDRESS (P O. Box, RFD #, etc.)			1 1 SIC CODE	
			and the state of	TVv A.				
05 CITY	06 STATE	O7 ZIP	CODE	12 CITY	13 STATE	142	IP CODE	
	1			and the second of the second	İ	l		
III. PREVIOUS OWNER(S) (List most recent first	y.	*		IV. REALTY OWNER(S) (If applicable: Ast most rec	ent (rst)			
01 NAME		02 D+	B NUMBER	01 NAME		02 0	+B NUMBER	
Mr. Leo Reider		l		}		1		
O3 STREET ADDRESS (P O. Box, RFO P, etc.)		10	4 SIC CODE ,	03 STREET ADDRESS (P.O. Box, RFD #. etc.)		-	04 SIC CODE	
_Unknown								
05 CITY	OBSTATE	O7 ZIP	CODE	05 CITY	06 STATE	07.2	IP CODE	
	1			<u>.</u>				
01 NAME		02 D+1	BNUMBER	O1 NAME		02	D+B NUMBER	
						[ ]		
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	<del></del>	1 10	4 SIC CODE	03 STREET ADDRESS IP.O. Box, RFD #, etc.)		<u> </u>	04 SIC CODE	
		- 1		00 311121 10011200 17.0. 202, 11 00, 210.			043100000	
05 CITY	OS STATE	O7 ZIP	CODE	05 CITY	06 STATE	07	IP CODE	
•					1	1	0002	
O1 NAME		102.04	8 NUMBER	O1 NAME		102	D+8 NUMBER	
		10201		OT NAME		102	J+6 NUMBER	
03 STREET ADDRESS (P. O. Box, RFD #, etc.)		1	4 SIC CODE			<u> </u>	Tax 0,0 0 ====	
U. BOX, RFD F, etc.)		ľ°	4 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #. etc.)			04 SIC CODE	
OSCIPI							l	
OSCITY	06STATE	07 Z	PCODE	05 CITY	08 STATE	07 2	IP CODE	
				•		1		
	1	1			i	1		

Penn Township Assessors office. Personal Communication, Mr. Larry Dunville, current owner of Dearborn Fabricating.



#### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 8 - OPERATOR INFORMATION

I. IDENTIFICATIO 01 STATE 02 SITE NL IND 9820

II. CURRENT OPERATOR (Provide a differe	ent from owner)		OPERATOR'S PARENT COMPANY (If appaicable)			
NAME		02 D+B NUMBER	10 NAME		11 D+B	
City of Mishawaka	1	·	Ì	·		
3 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	12 STREET ADDRESS (P.O. Box, AFD #, etc.)		135	
600 East Third Street			·		- 1	
5 CITY	OB STATE	07 ZIP CODE	1 4 CITY	15 STATE	16 ZIP C	
	1 1		1	1 1	ı	
Mishawaka	IN	46544		لــــــــــــــــــــــــــــــــــــــ		
a YEARS OF OPERATION OF NAME OF OWN						
Approx. 40 Larry Du	nville (l	Dearborn Fa	bricating)			
III. PREVIOUS OPERATOR(S) (Latement re	ecent first; provide onl	y d different from owner)	PREVIOUS OPERATORS' PARENT CO	MPANIES #	appicable)	
)1 NAME		02 D+B NUMBER	10 NAME		11 D+B	
Hadaaa Taa				ì	1	
Uniroyal. Inc.		104 SIC CODE	12 STREET ADDRESS (P O BOX, AFO F, etc.)		113	
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			- {	
312 North Hill Street		07 ZIP CODE	14 CITY	15 STATE	16 7/8 6	
	1 1		11-011	ISSIAIC	102110	
Mishawaka	IN	46544			<u> </u>	
08 YEARS OF OPERATION 09 NAME OF OW 1946–1954	VNER DURING THI	SPERIOD				
Approx. 8 Leo Rei	dor					
01 NÀME	<del></del>	02 D+B NUMBER	10 NAME		11D+8	
	•				1	
D3 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	12 STREET ADDRESS (P.O Bos. RFD . etc.)		13	
		ļ	}		1	
OS CITY	LOB STATE	107 ZIP CODE	14 CITY	15 STATE	I 16 ZIP C	
		O ZIF CODE	1.43.77		102	
		l			<u> </u>	
08 YEARS OF OPERATION 09 NAME OF OV	WNER DURING TH	IS PERIOD	1			
01 NAME		02 D+B NUMBER	10 NAME		11 D+E	
					1	
		04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD 4, etc.)		13	
03 STREET ADDRESS (P.O. Box, RFO #, etc.)			<u> </u>		1	
03 STREET ADDRESS (P.O. BOX, RFO F, etc.)		1				
	IOB STATE	Toz zie cone	14 CITY	I 15 STATE	1 16 710	
	06 STATE	07 ZIP CODE	14 CITY	15 STATE	E 16 ZIP	
03 STREET ADDRESS (P.O. Box, RFO #, etc.)			14 CITY	15 STATE	E 16 ZIP	
05 CITY	08 STATE		14 CITY	15 STATE	E 16 ZIP	
D5 CITY	WNER DURING TH	IIS PERIOD		15 STATE	E 16 ZIP	

Mr. Larry Dunville, owner.
Internal Memoranda provided by Uniroyal Plastics Company.
Mr. Mike Watson, Mishawaka Fire Chief.

8	E	

# **POTENTIAL HAZARDOUS WASTE SITE**

I. IDENTIFICATION					
01 STATE	02 SITE NUMBER				
ו מאדו	982073215				

	SITE INSPECTION REPORT PART 9 - GENERATOR/TRANSPORTER INFORMATION    OI STATE   02 SITE NOMBER   IND   982073215					
II. ON-SITE GENERATOR						
DI NAME		02 D+8 NUMBER				
N/A						
D3 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE				
		1				
DS CITY	06 STATE	07 ZIP CODE				
		j	Ì			
III. OFF-SITE GENERATOR(S)		<del></del>				
		02 D+B NUMBER	01 NAME			02 D+B NUMBER
Uniroval. Inc.		1	City fo Mishawaka	1		
D3 STREET ADDRESS (P.O. Box, RFD F. etc.)		04 SIC CODE	03 STREET ADDRESS (P.O Box, RFD	HC.)		04 SIC CODE
312 North Hill Street			600 East Third Street			l l
DS CITY	06 STATE	07 ZIP CODE	05 CITY		OB STATE	07 ZIP CODE
Mishawaka	IN	46544	MIshawaka		IN	46544
O1 NAME		<del></del>				<del></del>
		02 D+8 NUMBER	01 NAME	1.045		02 D+8 NUMBER
Additional congretors		1	01 NAME	France -		02 0+8 NUMBER
Additional generators		1	03 578557 4008565 40 4 2504			02 D+8 NUMBER
D3 STREET ADDRESS (P.O. Box, AFD 4, etc.)	possib]	le.			1. (3	
D3 STREET ADDRESS (P.O. Box, RFD #, etc.)	possib]	le.	03 578557 4008565 40 4 2504	<b>ejęjk</b> ąk (21 – 5 8 rystry (2000 4	ß ,	
D3 STREET ADDRESS (P.O. Box, RFD #, etc.)	possib]	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD	<b>ejęjk</b> ąk (21 – 5 8 rystry (2000 4	ß ,	04 SIC CODE
D3 STREET ADDRESS (P.O. Box, RFD #, etc.)	possib]	le.	03 STREET ADDRESS (P.O. Box, RFD	<b>ejęjk</b> ąk (21 – 5 8 rystry (2000 4	ਂ 06 STATE	04 SIC CODE
D3 STREET ADDRESS (P.O. Box, RFD F, etc.)  05 CITY  IV. TRANSPORTER(S)	possib]	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD	<b>9(€)</b> (42 - 27 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	G STATE	04 SIC CODE
03 STREET ADDRESS (P.O. Box, RFD F, etc.) 05 CITY  IV. TRANSPORTER(S) 01 NAME	possib]	04 SIC CODE	03 STREET ADDRESS (P.O. 80m, RFD P.,	<b>ejęjk</b> ąk (21 – 5 8 rystry (2000 4	G STATE	04 SIC CODE
OS STREET ADDRESS (P.O. Box, RFD P. etc.)  OS CITY  IV. TRANSPORTER(S)  OI NAME  Unknown	possib]	04 SIC CODE	03 STREET ADDRESS (P. O. Box, RFD	•(c.) (v. 77	G STATE	04 SIC CODE 07 ZIP CODE
OS STREET ADDRESS (P.O. Box, RFD P. etc.)  OS CITY  IV. TRANSPORTER(S)  OI NAME  Unknown	possib]	04 SIC CODE	03 STREET ADDRESS (P.O. 80m, RFD P.,	<b>9(€.)</b> (v. 17	G STATE	04 SIC CODE
OS STREET ADDRESS (P.O. Box, RFD P, etc.)  IV. TRANSPORTER(S)  O1 NAME  Unknown  O3 STREET ADDRESS (P.O. Box, RFD P, etc.)	possib]	04 SIC CODE  02 D+B NUMBER  04 SIC CODE	03 STREET ADDRESS (P.O. BOL. RFD P 05 CITY  01 NAME  03 STREET ADDRESS (P.O. BOL. RFD P	<b>9(€.)</b> (v. 17	G STATE	04 SIC CODE  07 ZIP CODE  02 D+8 NUMBER  04 SIC CODE
OS STREET ADDRESS (P.O. Box, RFD P, etc.)  IV. TRANSPORTER(S)  O1 NAME  Unknown  O3 STREET ADDRESS (P.O. Box, RFD P, etc.)	possib]	04 SIC CODE	03 STREET ADDRESS (P. O. Box, RFD	<b>9(€.)</b> (v. 17	G STATE	04 SIC CODE 07 ZIP CODE
OS STREET ADDRESS (P.O. Box, RFD P, etc.)  IV. TRANSPORTER(S)  D1 NAME  Unknown  O3 STREET ADDRESS (P.O. Box, RFD P, etc.)  O5 CITY	possib]	04 SIC CODE  02 D+8 NUMBER  04 SIC CODE	03 STREET ADDRESS (P. O. BOL. RFD F.	<b>9(€.)</b> (v. 17	G STATE	04 SIC CODE  07 ZIP CODE  04 SIC CODE  07 ZIP CODE
O3 STREET ADDRESS (P.O. Box, RFD P, etc.)  IV. TRANSPORTER(S)  O1 NAME  Unknown  O3 STREET ADDRESS (P.O. Box, RFD P, etc.)	possib]	04 SIC CODE  02 D+B NUMBER  04 SIC CODE	03 STREET ADDRESS (P.O. BOL. RFD P 05 CITY  01 NAME  03 STREET ADDRESS (P.O. BOL. RFD P	<b>9(€.)</b> (v. 17	G STATE	04 SIC CODE  07 ZIP CODE  02 D+8 NUMBER  04 SIC CODE
O3 STREET ADDRESS (P.O. Box, RFD P. etc.)  IV. TRANSPORTER(S)  O1 NAME  Unknown  O3 STREET ADDRESS (P.O. Box, RFD P. etc.)  O5 CITY  O1 NAME	possib]	04 SIC CODE  02 D+B NUMBER  04 SIC CODE  02 D+B NUMBER  02 D+B NUMBER	03 STREET ADDRESS (P. O. BOL. RFD P.	oje Jakov 2000 i 3 a mysto ym 18 2 2 a mysto ym 18 2 2 a mysto ym 18 2 a mysto	G STATE	04 SIC CODE  07 ZIP CODE  04 SIC CODE  07 ZIP CODE  02 D+8 NUMBER
OS STREET ADDRESS (P.O. Box, RFD P, etc.)  IV. TRANSPORTER(S)  D1 NAME  Unknown  O3 STREET ADDRESS (P.O. Box, RFD P, etc.)  O5 CITY	possib]	04 SIC CODE  02 D+8 NUMBER  04 SIC CODE	03 STREET ADDRESS (P. O. BOL. RFD F.	oje Jakov 2000 i 3 a mysto ym 18 2 2 a mysto ym 18 2 2 a mysto ym 18 2 a mysto	G STATE	04 SIC CODE  07 ZIP CODE  04 SIC CODE  07 ZIP CODE
O3 STREET ADDRESS (P.O. Box, RFD P, etc.)  UV. TRANSPORTER(S)  O1 NAME  UNKNOWN  O3 STREET ADDRESS (P.O. Box, RFD P, etc.)  O1 NAME  O3 STREET ADDRESS (P.O. Box, RFD P, etc.)	OG STATE	O4 SIC CODE  O2 D+B NUMBER  O4 SIC CODE  O2 D+B NUMBER  O4 SIC CODE  O4 SIC CODE	03 STREET ADDRESS (P. O. BOL. RFD P. O. O. STREET ADDRESS (P. O. BOL. RFD P. O. O. STREET ADDRESS (P. O. BOL. RFD P. O. O. STREET ADDRESS (P. O. BOL. RFD P. O. STREET ADDRESS (P. O. BOL. RFD P. O. BOL.	oje Jakov 2000 i 3 a mysto ym 18 2 2 a mysto ym 18 2 2 a mysto ym 18 2 a mysto	06 STATE	04 SIC CODE  07 ZIP CODE  04 SIC CODE  07 ZIP CODE  02 D+8 NUMBER  04 SIC CODE
O3 STREET ADDRESS (P.O. Box, RFD P. etc.)  IV. TRANSPORTER(S)  O1 NAME  Unknown  O3 STREET ADDRESS (P.O. Box, RFD P. etc.)  O5 CITY  O1 NAME	OG STATE	04 SIC CODE  02 D+B NUMBER  04 SIC CODE  02 D+B NUMBER  02 D+B NUMBER	03 STREET ADDRESS (P. O. BOL. RFD P.	oje Jakov 2000 i 3 a mysto ym 18 2 2 a mysto ym 18 2 2 a mysto ym 18 2 a mysto	06 STATE	04 SIC CODE  07 ZIP CODE  04 SIC CODE  07 ZIP CODE  02 D+8 NUMBER

 $\mbox{Mr. Mike Watson, Mishawaka Fire Chief.} \\ \mbox{Mr.Larry Dunville, owner.} \\$ 

Uniroyal memoranda.

EPA FORM 2070-13 (7-81)

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EPA FORM 2070-13 (7-81)

&EPA	SITE	L HAZARDOUS WAST INSPECTION REPORT PAST RESPONSE ACTIV	T VITIES	I. IDENTIFICATION O1 STATE 02 STE NUMBER IND 982073215
II PAST RESPONSE ACTIVITIES (Content	ved)			إداري المستقد والمستقد والمست
01 TR. BARRIER WALLS CONSTRU 04 DESCRIPTION N/A	UCTED (Comment of the comment of the	69 <b>62 DATE</b>	03 AGENC	(* <u></u>
01 S. CAPPING/COVERING 04 DESCRIPTION	<del></del>	02 DATE	03 AGENC	
N/A				
01 [] T. BULK TANKAGE REPAIRED 04 DESCRIPTION	)	02 DATE	03 AGENC	Υ
N/A		·		
01 U GROUT CURTAIN CONSTR 04 DESCRIPTION	NUCTED	02 DATE	03 AGENC	Υ
N/A 01 CI V. BOTTOM SEALED		02 DATE	03 AGENC	Y
04 DESCRIPTION N/A				· •
01 C W. GAS CONTROL		02 DATE	03 AGENO	Υ
N/A	Part Contract		·	
01   X FIRE CONTROL 04 DESCRIPTION		02 DATE	03 AGENO	Y
N/A 01 D Y. LEACHATE TREATMENT		02 DATE	03 AGENO	:Y
04 DESCRIPTION N/A		en e		
01 🗆 Z. AREA EVACUATED 04 DESCRIPTION		02 DATE	03 AGENO	Y
N/A			·	<u> </u>
01 1 ACCESS TO SITE RESTRIC 04 DESCRIPTION	CTED	- <del></del>	03 AGEN	CY
N/A 01 (1) 2. POPULATION RELOCATES		02 DATE	03 AGENO	X
04 DESCRIPTION N/A	·			
01 3. OTHER REMEDIAL ACTIV	TITIES	02 DATE1986	03 AGEN	CY
O4 DESCRIPTION  VOCs were detec	ted in some m	unicipal wells,	especially wel	1 #6 at the main well
		=	-	of the site. Levels
did not exceed EPA				(
				monitor the production
wells; no contamin of the water are d			ng water. Tes	ting and monitoring
	- J			<del>0</del> 0
		·	and the second second	Same of the same o
III. SOURCES OF INFORMATION 10			And the state of t	by addition in the
State files.	Eller of the control	ing of \$20 miles the second of		
Jim Crook, Mishawaka	Municipal Ut:	ilities		<b>•</b>

SEPA

# POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 10 - PAST RESPONSE ACTIVITIES

I. IDENTIFICATION
OI STATE 02 SITE NUN
TND 98207

II. PAST RESPONSE ACTIVITIES		03 AGENCY
01 D. A. WATER SUPPLY CLOSED 04 DESCRIPTION	02 DATE	OS AGENCY
N/A	02 DATE	03 AGENCY
01 D B. TEMPORARY WATER SUPPLY PROVIDED 04 DESCRIPTION	UZ DATE	US AGENCI
01 C. PERMANENT WATER SUPPLY PROVIDED	O2 DATE	03 AGENCY
04 DESCRIPTION	VEDNIC	
01 D. SPILLED MATERIAL REMOVED	02 DATE	03 AGENCY
04 DESCRIPTION N/A	V2 0A112	
	00.0475	02 405250
01 DE. CONTAMINATED SOIL REMOVED 04 DESCRIPTION	OZ DATE	03 AGENCY
N/A		
01 🖸 F. WASTE REPACKAGED 04 DESCRIPTION	02 DATE	03 AGENCY
N/A		
01 G WASTE DISPOSED ELSEWHERE 04 DESCRIPTION	02 DATE	03 AGENCY
N/A		
01 🖸 H. ON SITE BURIAL 04 DESCRIPTION	02 DATE	03 AGENCY
N/A		
01   I. IN SITU CHEMICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
N/A		•
01 🗆 J. IN SITU BIOLOGICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
N/A		
01 [] K. IN SITU PHYSICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
N/A		
01 () L. ENCAPSULATION 04 DESCRIPTION	02 DATE	03 AGENCY
N/A		
01 D M. EMERGENCY WASTE TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
N/A		
01 CI N. CUTOFF WALLS 04 DESCRIPTION	02 DATE	03 AGENCY
N/A		
01   O. EMERGENCY DIKING/SURFACE WATER DIVERSION  04 DESCRIPTION	02 DATE	03 AGENCY
N/A		•
01   P. CUTOFF TRENCHES/SUMP  04 DESCRIPTION	02 DATE	03 AGENCY
N/A		
01 C Q. SUBSURFACE CUTOFF WALL 04 DESCRIPTION	02 DATE	03 AGENCY
N/A	٠	·
EPA FORM 2070-13 (7-81)		· · · · · · · · · · · · · · · · · · ·



#### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 11 - ENFORCEMENT INFORMATION

1. IDENTIFICATIO 01 STATE 02 SITE NO TND 9820

II. ENFORCEMENT INFORMATION	
01 PAST REGULATORY/ENFORCEMENT ACTION   YES	#-NO

02 DESCRIPTION OF FEDERAL, STATE, LOCAL REGULATORY/ENFORCEMENT ACTION

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample energian, reports)